



# 11<sup>th</sup> MES-SES Biennial Joint Conference and 30<sup>th</sup> AGM 2018

www.mesmalaysia.com

TWO FULL DAY LECTURES ON CURRENT AND RELEVANT ENDODONTIC TOPICS PRESENTED BY SPEAKERS FROM JAPAN, SINGAPORE, HONG KONG, INDONESIA, JORDAN AND MALAYSIA.

24<sup>th</sup> – 25<sup>th</sup> November 2018  
Saturday & Sunday

Pullman Kuala Lumpur City Centre and Residence.  
No 4, Jalan Conlay,  
Kuala Lumpur, Malaysia

Two days event with lectures/ Pre and during conference workshop/ poster presentation

Hands - on  
Workshop dates:  
23<sup>th</sup> & 24<sup>th</sup>  
November 2018

Venue: UiTM,  
Campus Sg.  
Buloh.



**Dr Tan Boon Tik, BDS, MSc Endo**



**Dr Marino Sutedjo, Drg, spKG**



**Dr Mohammad Hammo, BDS, DESE.**



**Dr Yoshitsugu Terauchi DDS, PhD.**



**Dr Leung Siu Fai BDS (HK), MSc (Lond), FRACDS, FRACDS (ENDO)**



**Dr Lim Wen Yi B.D.S (SG), MDS (ENDO)**

**PENDING 6 CPD POINTS**

Attractive door gifts for all participants and a chance to win an **IPADS!! (2x)**

**SPONSOR FOR SPEAKERS:**



**SPONSOR FOR HANDS ON WORKSHOP:**



**ONLINE ABSTRACT SUBMISSION**

Deadline Abstract Submissions :  
15<sup>th</sup> October 2018  
Acceptance Notification :  
10<sup>th</sup> November 2018  
Early Bird Registration :  
15<sup>th</sup> October 2018



## Dr Afzan Adilah Ayoub President's Message

Assalamualaikum warahmatullahi wabarakatuh and Salam Sejahtera.

Dearest esteemed dental colleagues and cherished members of Malaysian Endodontic Society.

This year has been an amazing year to Malaysia where we had our 14<sup>th</sup> General Election. Malaysia has been marked in history for having the smoothest government transition in the world without violence. The sweetest thing this year is to celebrate our 11<sup>th</sup> MES-SES Biennial Joint Conference and 30<sup>th</sup> MES establishment. I am really honoured to be given the opportunity to serve MES for the second term. What I love about the society is the sharing of knowledge in endodontics. I am blessed to know kind, generous and enthusiastic peoples in the industry. For this new term, majority of my team are new faces. The best part was, most of them volunteered to become committee members during AGM 2017/2018. Kudos to them.

This November, we are honoured to bring Dr Yoshitsugu Terauchi (Japan), Dr SF Leung (Hong Kong), Dr Marino Sutedjo (Indonesia), Dr Hammo (Jordan), Dr Lim Wen Yi (Singapore) and Dr Tan Boon Tik (Malaysia) our keynote speakers for the 11<sup>th</sup> MES-SES Biennial Joint Conference and 30<sup>th</sup> Malaysian Endodontic Society Annual Scientific Meeting and Annual General Meeting that will be held in Pullman Kuala Lumpur City Centre Hotel and Residences and Faculty of Dentistry, Universiti Teknologi MARA. This year is also the first year of MES attempted to bring the case presentation to the conference.

This event would not be possible without the strong support in sponsorship of our vendors in endodontics and dental suppliers including sponsoring speakers and loaning their instruments and materials. They will also display their latest equipment's and material in the trade exhibition. Please take a visit to their booth and you may find what you are looking for. We would like to take this opportunity to thank them for their continuous contribution and support to MES yearly event without fail.

Lastly, we would like to extend our grateful thank you for all the delegates for your participation and continuous support. We wish you a pleasant, fruitful and rewarding meeting. Hope to see you in all MES events.

Last but not least; don't ask what the society can do for you but ask what you can do for the society.

Thank you.

Best wishes,

Dr Afzan Adilah Ayoub  
President

Malaysian Endodontic Society (2016 - 2018)

# THE SPEAKERS

## Dr Tan Boon Tik



Dr Tan obtained his Bachelor of Dental Surgery degree from the University of Manchester, England in 1994. Dr Tan then pursued his speciality in endodontics in Australia and successfully obtained his Graduate Diploma certificate and MSc degree in endodontic from the University of Melbourne, Australia in 2001. Dr Tan had published several clinical as well as research papers in local, Australian and international journals. Dr Tan lectures extensively nationally and internationally. He was invited to lecture in international endodontic conferences in countries such as the Philippines, Vietnam, Burma, Thailand, Indonesia, Singapore, Hong Kong, China and India. Dr Tan is a part-time lecturer and clinical demonstrator in endodontic at the University of Malaya. He also maintains a full-time private practice limited to endodontic in Kuala Lumpur, Malaysia. Dr Tan was the president of Malaysian Endodontic society from year 2014 to 2016.

## Dr Marino Sutedjo



Born in Surabaya-Indonesia (14th October 1979), Dr. Marino Sutedjo graduated with a BDS in 2003 from the Trisakti University (Jakarta- Indonesia). On that year he was accepted into the University of Airlangga (Surabaya-Indonesia) for the Postgraduate program in Conservative dentistry and Endodontics where he completed his specialist program in 2007. He is currently a Key Opinion Leader in Endodontic for Dentsply and VDW in Indonesia, and also a national and international speaker in endodontic. From 2003 until now, he is active in lecturing and conducting workshop in endodontic in many cities

throughout Indonesia as well as in Asia. He also moderated some of international Endo forum in Asia. In 2016 he participated in International Endodontic Masters, which conducting world biggest online endodontic congress among with other lecturers from 39 countries. And on the same year, as the 1st Asian endodontist to join, he's chosen to be a Gold Member of Style Italiano Endodontic, an exclusive international groups of endodontists. Since 2017 he is also becoming Dentsply Sirona Endodontic Advisory Board .

## Dr Mohammad Hammo



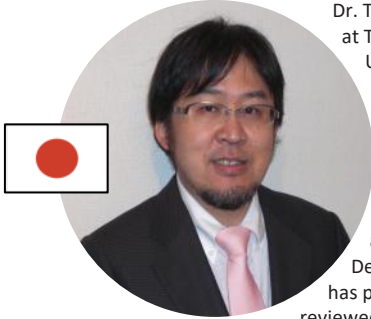
Dr. Mohammad Hammo Graduated from Jordan University in 1992 (BDS), and continued his higher education in Endodontics in saint-Joseph University in Lebanon 2001( DESE). Dr. Hammo has been lecturing locally and globally (more than 150 international conferences). He has publications in different scientific journals. He owns the Hammo Endodontic Clinics in Amman; additionally he is a consultant endodontist in

Qatar and Bahrain. He is the former president of Scientific Committee of Jordan Dental Association, and

also he is serving as the director of Endodontic Program in British Academy of Implant and Restorative Dentistry (BAIRDS), and Expert in Dental XP group . Dr. Hammo has been one of the most active endodontists on the Facebook. He has thousands of followers across the globe. He has been the virtual mentor for many clinicians by virtue of his case sharing on the social media.

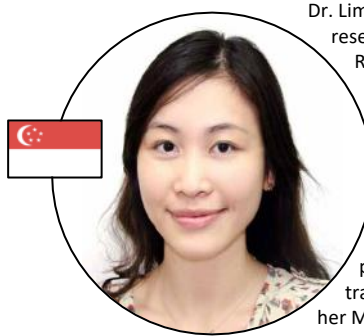
# THE SPEAKERS

## Dr Yoshitsugu Terauchi



Dr. Terauchi is a part-time lecturer at Tokyo Medical & Dental University and maintains a private practice limited to endodontics since 1998. He earned his DDS in 1993 and completed his residency at Tokyo Medical & Dental University in 1995, where he also received his PhD from the Department of Endodontics. He has published several articles in peer-reviewed journals nationally and internationally. He also authored in several chapters in textbooks including the 11th edition of "Pathways of the Pulp". He has lectured nationally and internationally and was exposed twice on National TV for modern endodontics.

## Dr Lim Wen Yi



Dr. Lim Wen Yi is currently a clinician-researcher in the Endodontic Unit of the Restorative Department in National Dental Centre Singapore (NDCS). She received her Bachelor of Dental Surgery from the National University of Singapore (NUS) Faculty of Dentistry in 2011 and was a Dean's List awardee in 2010 & 2011. Following which, she pursued a 3 years full-time specialty training in Endodontics and obtained her Master of Dental Surgery (MDS) from NUS in 2016. She was a recipient of the Society of Endodontists Singapore Medal for achieving a distinction at the Final NUS MDS Conjoint Exams with Royal College of Surgeons Edinburgh. Through the years, Dr. Lim has developed and maintained a special interest in the management of vital inflamed pulps. Having previously researched on the histology of dental pulps indicated for partial pulpotomy during her endodontic training, she is currently under the Budding Clinician Researcher Scheme offered by NDCS to study the pathophysiology and wound healing of inflamed dental pulps.

## Dr Leung Siu Fai



Dr. Leung graduated from the University of Hong Kong in 1986. He stayed as junior hospital dental officer and part-time general practice. He completed his MSc in Endodontics from the Eastman Dental Institute in 1991. After returning to Hong Kong he limited his practice to endodontics and has registered as a specialist in endodontics in Hong Kong in 1997, and with the GDC in UK in 1998. Dr. Leung was a part-time lecturer in the Department of Conservative Dentistry and then the Discipline in Endodontics of the Faculty of Dentistry of the University of Hong Kong since 1988. He maintains a private endodontic practice in Hong Kong. Dr. Leung was the one of the founding officials of the Hong Kong Endodontic Society in 1996, and President in 2001. He was also the Chairman of the RACDS Asia Regional Committee from 2011-13. He has also held official positions of local and international dental organisations. Dr. Leung has lectured and held workshop in Hong Kong, Singapore, Macau, India and Malaysia. He has published 10 articles in peer review journals, together with various other publications.

## Online Abstract Submission

### Presentation Types

1. Research presentations (Poster)
2. Clinical Case report Presentations (poster)

### Publication

Accepted and presented abstract will be published in the MES Bulletin 2018

### Abstract Topics

- Regenerative Endodontics
- Endodontic microbiology & pathology
- Endodontic Diagnosis
- Surgical Endodontics
- Minimal Invasive Endodontics
- Contemporary Instrumentation & Obturation
- Endodontic Bio-Materials
- Endodontic Biology

Abstract will be sent via email to Editor MES at [registerformes@gmail.com](mailto:registerformes@gmail.com) or MES website.

## SPONSOR FOR SPEAKERS:



# LECTURE SYNOPSES

## Lecture 1 & 2: Molars Endodontics: Successful Preparation of Root Canal Treatment (Dr. Mohammad Hammo)

- This lecture will teach safe, efficient and predictably successful endodontic preparation techniques that can be immediately implemented into your practice presenting many endodontics clinical tips.
- The emphasis of the course is on Cleaning and Shaping canals with manual and rotary files and also prevention and management of broken files (Bypassing technique). The course material is relevant to all dentists with an interest in endodontics and of all levels of experience.

## Lecture 3: Periapical lesions of Endodontic origin - How to treat them effectively? (Dr. Tan Boon Tik)

- Periapical lesions of Endodontic origin are sequelae to endodontic infections as the host defence response to microbial challenge from the root canal system. Radiographically, they are presented as periapical radiolucencies of various sizes and shapes. Histologically, it is viewed as a dynamic encounter between host defences with microbial factors resulting in local inflammation, resorption of hard tissues, and ultimately destruction of the periapical tissues. Their treatment modalities will depend on the understanding of their disease process and the architectural components of the lesions. This is paramount important to enable clinicians to treat these lesions effectively.
- In this lecture, various clinical cases will be utilised to elaborate the clinical diagnosis and management of periapical lesions of Endodontic origin. Evidence based approach to treat these lesions with non-surgical orthograde root canal therapy and/ or apical surgery will be demonstrated. The effective use of various types of irrigants and intra-canal medications to treat periapical lesions of Endodontic origins will be discussed.

## Lecture 4: Clinical Impact of Missed Anatomy of The Root Canal System (Dr Marino Sutedjo)

- It is generally understandable that a major cause of the failure of root canal therapy is an inability to localize and treat all of the canals of the root canal system. The risk of missing anatomy during root canal treatment is high because of the complexity of the root canal system. One must understand that all teeth may have extra roots and/or canals as well as lateral ramifications of the systems. This increasing the probability of leaving untreated spaces after root canal therapy. And the impact of missed anatomy on the outcome of endodontic treatment is difficult to predict although theoretically it will be a failure.
- The clinical impact of missed anatomy can be clearly demonstrated with a large number of re-treatment case reports available in the literature; in the majority of these cases, failure of endodontic therapy is associated with untreated canal space. This lecture will bring how to prevent this incidence of missed anatomy in our endodontic procedure since localization and treatment of this missed anatomy typically leads to complete clinical and radiographic healing.

## Lecture 5 : MB2 in Maxillary Molars, does it really exist? (Dr Marino Sutedjo)

- Main objective of our root canal treatment is thorough shaping and cleaning of all pulp spaces and its complete filling with an inert filling material. A major cause of post-treatment disease is the inability to locate, debride or fill properly all canals of the root canal system. Therefore a better knowledge of the root canal system and its frequent variations is necessary for a successful root canal treatment.
- The maxillary first molar is known to be tooth that has been researched more than any other tooth in the mouth and it is generally accepted that maxillary first molars have 3 roots and 3 canals (MB, DB, P). But most studies reported incidences of a second canal (MB2) in the mesiobuccal (MB) root in over 50% of the cases and this raise a question whether this MB2 canal is really exists? In this lecture, evidence will be shown about the incidence of this MB2 canals, as well as how to identify and locate it, what factors that can fail us to identify and also tips and trick about how to hunt and find it.

# LECTURE SYNOPSES

## Lecture 6: Predictable and Minimally Invasive Removal of a separated Instrument (Dr Yoshitsugu Terauchi)

- One of the iatrogenic accidents in endodontic treatment is an instrument fracture within the root canal system. The majority of instruments fractured in root canals are reported to be NiTi. The literature shows the majority of NiTi instruments fracture, unfortunately, in the apical one-third or beyond a curve in the canal because of the superelastic property.
- An instrument fracture is very frustrating and instrument retrieval is considered to be even more challenging in endodontics than any other part of endodontic procedure. In addition, the instrument fracture immediately hinders the clinician from performing further treatment, and thus the outcome of the treatment will be compromised. Although the success rates of instrument retrieval with ultrasonics are in the range of 80 to 90 %, ultrasonic retrieval has never been 100 % successful and it is deemed to be unpredictable in terms of time and dentin sacrifice.
- Ultrasonic removal attempts especially from the apical one third of a curved canal often result in a significant amount of dentin sacrifice. On top of that, aggressive use of ultrasonics could lead to perforation and secondary fracture especially around a curve because there is no standardized technique for successful instrument retrieval.
- Therefore, In the lecture the standardized technique is suggested to retrieve a broken file to both maximize the success and minimize dentin sacrifice without causing iatrogenic events as it has been developed using a novel instrument retrieval kit. The recent literature has shown that the instrument retrieval with this technique was predictable and was significantly more successful and more conservative in dentin sacrifice than that with ultrasonics. The unique procedures in combination with CBCT for instrument retrieval will also be shown and discussed using contemporary concepts.

## Lecture 7: Bioceramics in Endodontics (Dr SF Leung)

- The pulp is the ideal root filling. Maintaining pulpal vitality free of symptom is the ultimate goal in the treatment of caries and traumatised teeth. With traditional materials, this could at best be a hit and missed procedure. The emergence of bioceramic (calcium silicate) material seems to offer new hope in this challenging area.
- In this lecture, Dr. Leung will explain the aetiology of pulpal necrosis, and steps to avoid such happening by the use of bioceramic materials. Clinical examples of the applications of the materials in pulp capping, pulpotomy, perforation repair, root canal filling and retrograde filling will be shown; together with evidence-based comparison with traditional root canal treatment.
- At the end of the lecture, participants should be able to identify the various stage of pulpal deterioration, the degree of measures to take during these stages, and the indication and limitation of bioceramic materials.
- The speaker declares no commercial interest or association with the products and companies mentioned in the lecture.

## Lecture 8 : Dental Pulp Exposed (Dr Lim Wen Yi)

- In spite of a modern era of endodontic practice where sophisticated microscopes and bioceramics have improved treatment outcomes, the case selection for vital pulp therapy in the adult permanent dentition remains a contentious and elusive topic.
- This presentation aims to illustrate the various issues surrounding the diagnosis of pulpitis and treatment with vital pulp therapy through the sharing of clinical cases as well as evidences from histologic investigation of donated human teeth. The study of pulpal inflammation and wound healing is a fascinating realm especially with new techniques that may enhance our understanding how an inflamed pulp should be managed. Ongoing and potential areas of exploration will be highlighted and discussed.

# Conference Program Day 1 - (Saturday) 24<sup>th</sup> Nov 2018

## Pullman KLCC

Time	Programme in Grand Ballroom	Pullman 3
8.00am - 9.00am	Registration	
9.00am - 10.00am	<b>Lecture 1:</b> Successful Preparation of Root Canal Treatment Part 1 <b>Dr Hammo</b>	Poster presentation
10.00am - 10.30am	Coffee break and trade exhibition	
10.30am - 11.30am	<b>Lecture 2:</b> Successful Preparation of Root Canal Treatment Part 2 <b>Dr Hammo</b>	Poster presentation
11.30pm - 1.00pm	<b>Lecture 3 :</b> Periapical lesions of Endodontic origin - How to treat them effectively? <b>Dr Tan Boon Tik</b>	
1.00pm - 2.00pm	Lunch break	
2.00pm - 3.30pm	<b>Lecture 4:</b> Clinical Impact of Missed Anatomy of The Root Canal System <b>Dr Marino Sutedjo</b>	<b>Workshop 3 : Molars Endodontics: Preparation and bypassing broken file part 1</b> Dr Hammo
3.30pm - 4.00pm	Coffee break and Trade Exhibition	
4.00pm - 5.00pm	<b>Lecture 5 :</b> MB2 in Maxillary Molars, does it really exist? <b>Dr Marino Sutedjo</b>	<b>Workshop 3 : Molars Endodontics: Preparation and bypassing broken file part 2</b> Dr Hammo
	<b>Lucky Draw and Q &amp; A session</b>	

# Conference Program Day 2 - (Sunday) 25<sup>th</sup> Nov 2018

## Pullman KLCC

Time	Programme in Grand Ballroom	Speaker
8.00am - 9.00am	Registration	
9.00am - 10.15am	<b>Lecture 1:</b> Predictable and Minimally Invasive Removal of a separated Instrument 1	Dr Yoshitsugu Terauchi
10.15am - 10.45am	Coffee break and trade exhibition	
10.45am - 1.00pm	<b>Lecture 2:</b> Predictable and Minimally Invasive Removal of a separated Instrument Part 2	Dr Yoshitsugu Terauchi
1.00pm - 1.30pm	30 <sup>th</sup> MES AGM	
1.00pm - 2.30pm	Lunch break and trade exhibition	
2.30pm - 3.30pm	<b>Lecture 3:</b> Bioceramics in Endodontics	Dr SF Leung
3.30pm - 4.00pm	Coffee break and Trade Exhibition	
4.00pm - 5.00pm	<b>Lecture 4 :</b> Dental Pulp Exposed	Dr Lim Wen Yi
	<b>Lucky Draw and Q &amp; A session</b>	

# HANDS ON WORKSHOPS

Pre- Conference (Friday, 23<sup>rd</sup> November 2018)

## Workshop 1 : The Art of Safety Canal Instrument removal (Full Day)

Speaker : Dr Yoshitsugu Terauchi

Venue: Simulation Lab, Level 4, UiTM Campus, Sg Buloh

Time: 8.00 AM – 5.00 PM

**\*\*Fully Booked\*\*** (15 seats)

**ENDODONTIC MALAYSIA**  
Masyarakat Endodontik Malaysia

**ENDODONTIC WORKSHOP**  
**THE ART OF SAFETY CANAL INSTRUMENT REMOVAL**

Dr Yoshi Terauchi  
*Dr. Terauchi is a part-time lecturer at Tokyo Medical & Dental University and maintains a private practice limited to endodontics since 1998.*

VENUE: FACULTY OF DENTISTRY,  
UiTM, SG. BULOH  
DATE: FRIDAY, 23 NOVEMBER 2018  
PRICE: RM 5,000 MES NON-MEMBER  
RM 4,800 MES MEMBER

LIMITED SEATS AVAILABLE! (21 SEATS)  
BOOKING CONTACT ( PAYMENT OF 20%):  
FULL PAYMENT BEFORE 15 OCTOBER 2018  
DR. AFZAN ADILAH AYOUB: 019-367 2171

(TERAUCHI FILE RETRIEVAL KIT  
WORTH RM 4,000 TO BRING HOME)

SPONSORED BY:

## Workshop 2 : Where is the MB2? Let's find it for sure. (Half Day)

Speaker : Dr Marino Sutedjo

Venue : Prosthetic Lab, Level 3, UiTM Campus, Sg Buloh

Time: 8.00 AM – 1.00 PM

On a first come-first served basis (20 seats)

**ENDODONTIC WORKSHOP**  
**WHERE IS THE MB2? LETS FIND IT FOR SURE**

Dr. Marino Sutedjo

From 2003 until now, he is active in lecturing and conducting workshop in endodontic in many cities throughout Indonesia as well as in Asia. He also moderated some of international Endo forum in Asia. He is currently a Key Opinion Leader in Endodontic for Dentsply and VDW in Indonesia, and also a national and international speaker in endodontic. In 2006, he's chosen to be a Gold Member of Style Italiano Endodontic, an exclusive international groups of endodontists.

VENUE: PROSTHETIC LAB, LEVEL 3, UiTM CAMPUS, SG. BULOH  
DATE: FRIDAY, 23 NOVEMBER 2018  
PRICE: EARLY BIRDS (BEFORE 15 OCTOBER 2018):  
RM 600 - NON-MEMBER  
RM 550 MES/MDA/SES/SDA MEMBER

LIMITED SEATS AVAILABLE! (20 SEATS)

PENDING CPD POINTS

SPONSORED BY:

ORGANIZED BY:

Main objective of our root canal treatment is thorough shaping and cleaning of all pulp spaces and its complete filling with an inert filling material. A major cause of post-treatment disease is the inability to locate, debride or fill properly all canals of the root canal system. Therefore a better knowledge of the root canal system and its frequent variations is necessary for a successful root canal treatment.

The maxillary first molar is known to be tooth that has been researched more than any other tooth in the mouth and it is generally accepted that maxillary first molars have 3 roots and 3 canals (MB, DB, P). But most studies reported incidences of a second canal (MB2) in the mesiobuccal (MB) root in over 50% of the cases and this raise a question whether this MB2 canal is really exists? In this Workshop, evidence will be shown about the incidence of this MB2 canals, as well as how to identify and locate it, what factors that can fail us to identify and also tips and trick about how to hunt and find it.

# HANDS ON WORKSHOP

During Conference (Saturday, 24<sup>th</sup> November 2018)

## Workshop 3 : Molar Endodontics : Preparation and bypassing broken file (Half Day)

Speaker : Dr Mohammad Hammo

Venue : KLCC Pullman Hotels & Residence

Time: 2.00 PM – 5.00 PM

On a first come-first served basis (25 seats)

ORGANIZED BY:  
MALAYSIAN ENDODONTIC SOCIETY

SPONSORED BY:  
MM TOOTH  
Leica  
AltisPro  
You Can Depend On Us

PENDING CPD POINTS

VENUE: KLCC PULLMAN HOTELS & RESIDENCE  
DATE: SATURDAY, 24 NOVEMBER 2018  
PRICE: EARLY BIRDS (BEFORE 15 OCTOBER 2018):  
RM 600 - NON-MEMBER  
RM 550 MES/MDA/SES/SDA MEMBER

LIMITED SEATS AVAILABLE! (26 SEATS)

ENDODONTIC WORKSHOP  
**Molars Endodontics:  
Preparation and bypassing broken file**  
Dr. Mohammad Hammo

*Dr. Hammo has been lecturing locally and globally (more than 150 international conferences). He is a consultant endodontist in Qatar and Bahrain. Dr. Hammo has been one of the most active endodontists on the Facebook.*

### Course Description

The emphasis of the course is on shaping **with manual and rotary files**, and bypassing broken file with manual files.

Hands-On working with **MM-Tooth (Micro-Mega artificial teeth)**

The course material is relevant to all dentists with an interest in endodontics and of all levels of experience

### Course Objectives

To learn more about negotiating canals and creating glide path

To better understand the concepts of using rotary nickel titanium files to enlarge canals

To learn how to avoid file separation and to bypass broken files

### Hands-on Workshop sponsors:





# 11<sup>th</sup> MES-SES Biennial Joint Scientific Conference and 30<sup>th</sup> AGM 2018

# CALLING FOR ABSTRACT

ORGANIZED BY:



Calling all dental students, young dentists, researchers and lecturers. Have you discovered something new, be it in clinical or laboratory research; interesting & unique case for everybody your finding and experience. Even if you have done some remarkable charity work and you want us to know, please come along and share your experience. We want to hear you. For the first time, MES-SES Biannual Joint Conference will have a poster presentation. Remember this is the platform for you to shine!

## SUBMISSION GUIDELINES

1. Authors can submit abstracts for posters. However, the final presentation type of the accepted abstract is under the discretion of conference scientific committee.
2. Authors may present one project in one of the following presentation categories: poster Authors may submit multiple abstracts, but present only 1 abstract.
3. All abstracts must be submitted and presented in English only.
4. Abstract shall not be longer than 300 words, typed in MS word, Arial font 12
5. Abstract title must be not more than 15 words including spaces.
6. Abstract shall include specific sections (see below abstract sections)

Clinical Case Presentations	Research Presentations
<ul style="list-style-type: none"><li>● Introduction</li><li>● Case Presentation</li><li>● Conclusion</li></ul>	<ul style="list-style-type: none"><li>● Objective</li><li>● Materials and Methods</li><li>● Results</li><li>● Conclusion</li></ul>

7. Name, department, affiliation, city, and country of authors shall be stated clearly.
8. Abstract body shall not include any indication of the personal details of authors.
9. Abstract body shall not include any tables, charts or graphics.
10. The abstract has not been submitted and accepted at other scientific meeting.
11. Abstract may be send via email to Editor MES at registerformes@gmail.com

### FOR INQUIRY, PLEASE CONTACT:

Dr Shekhar (+6010 773 4539)  
Dr Abhishek (+6011 1529 3229)

## PRESENTATION TYPES

- ➔ Research presentations (Poster)
  - A report of a scientific or clinical investigation
  - Poster Presentation : 8 minutes ( 5 minutes presentation and 3 minutes Q & A)
  - At least one of the presenters should be available during the entire poster session
- ➔ Clinical Case report Presentations (Poster)
  - A demonstration of one or more endodontic cases that are of interest to clinicians due to their complexity of treatment, application of advanced therapeutic techniques or diagnoses. Cases of didactic value or those describing clinical hints or time-saving procedures may also be presented. 8 minutes. (5 minutes for presentation and 3 minutes for Q&A)

## DATES

### Online Abstract Submission

Deadline Abstract Submissions  
15<sup>th</sup> October 2018

Acceptance Notification  
10<sup>th</sup> November 2018

# REGISTRATION FORM

Malaysian Endodontic Society

11<sup>th</sup> MES - SES BIENNIAL JOINT SCIENTIFIC CONFERENCE AND 30<sup>th</sup> MES ANNUAL GENERAL MEETING 2018

Date: 24<sup>th</sup> - 25<sup>th</sup> November 2018 (Saturday & Sunday)

Venue: Pullman Hotel, Kuala Lumpur Malaysia.

## PARTICIPANT'S DETAILS

Title: Please indicate   Professor  Dato  Datin  Dr  Mr  Mrs  Ms

MDC NO: \_\_\_\_\_

Practitioner: Government  Private General  Specialist  Armed forced  University  Others

Name: \_\_\_\_\_  
(In BLOCK LETTERS and as appears on your identity card)

Institution: \_\_\_\_\_ Department: \_\_\_\_\_

Address: \_\_\_\_\_

Postal Code: \_\_\_\_\_ State: \_\_\_\_\_ Country: \_\_\_\_\_

## CONFERENCE REGISTRATION FEES

Please indicate your registration <input checked="" type="checkbox"/>	LECTURE ONLY 24 <sup>th</sup> - 25 <sup>th</sup> NOV 2018						WORKSHOP 23 <sup>th</sup> NOV 2018						WORKSHOP 24 <sup>th</sup> NOV 2018								
	Before 15th October 2018		After 15th October 2018		Onsite Registration		1 Workshop 'The Art Of Safety Canal Instrument removal' Full		2 Workshop 'where is MB2? Lets find it for sure'		3 Workshop 'preparation and bypassing broken file'										
Participant	Early Bird	Standard Rate					Early Bird	STANDARD RATE				Early Bird	STANDARD RATE								
MES / MDA MEMBER	RM550	<input type="checkbox"/>	RM650	<input type="checkbox"/>	RM800	<input type="checkbox"/>	RM4800	<input type="checkbox"/>				RM550	<input type="checkbox"/>	RM650	<input type="checkbox"/>			RM550	<input type="checkbox"/>	RM650	<input type="checkbox"/>
SES / SDA MEMBER																					
NON-MEMBER	RM650	<input type="checkbox"/>	RM750	<input type="checkbox"/>	RM900	<input type="checkbox"/>	RM6000	<input type="checkbox"/>				RM600	<input type="checkbox"/>	RM700	<input type="checkbox"/>			RM600	<input type="checkbox"/>	RM700	<input type="checkbox"/>
UNDERGRADUATE (WITH MEALS)	RM440	<input type="checkbox"/>	RM440	<input type="checkbox"/>	RM440	<input type="checkbox"/>	<b>ONSITE REGISTRATION IS NOT ACCEPTED FOR WORKSHOPS</b>														
UNDERGRADUATE (WITHOUT MEALS)	RM220	<input type="checkbox"/>	RM220	<input type="checkbox"/>	RM220	<input type="checkbox"/>															
POSTGRADUATE	RM480	<input type="checkbox"/>	RM480	<input type="checkbox"/>	RM480	<input type="checkbox"/>															
INTERNATIONAL DENTAL STUDENT	USD 125	<input type="checkbox"/>	USD 125	<input type="checkbox"/>	USD 125	<input type="checkbox"/>															

FULLY BOOKED

HANDS-ON WORKSHOP (All workshop participants are required to register for the main conference)

Workshop 1: Full day inclusive lunch, Workshop 2: Half day inclusive lunch, Workshop 3: Half day, parallel session inclusive lunch  
(Maximum per workshop: 20 participants, first come first served). E-certificate will be available via email 2 - 4 weeks after event.

## PAYMENT DETAILS & REGISTRATION POLICY

1) Cheque / Postal Order / Money Order / Bank Draft

Payee: Malaysian Endodontic Society

Mail payment & registration form to :

Malaysian Endodontic Society  
c/o Klinik Pergigian Maju, no 23, Jalan Malung 17/19, Seksyen 17,  
40200, Shah Alam, Selangor, Malaysia.

2) Bank in direct Payee: Malaysian Endodontic Society

CIMB Bank Account: 800263365-9

Please fax bank in slip & registration form to:

+603-6126 6103 (Att : Dr Afzan Adilah)

Scan bank in slip & registration form, then email to: [registerformes@gmail.com](mailto:registerformes@gmail.com)

- For further enquiry please email: [mesenquiry@gmail.com](mailto:mesenquiry@gmail.com) or whatsapp/message to: 1) Dr Afzan Adilah (+6019 367 2171) 2) Dr Siew Kai Ling (+6016 553 3052) 3) Dr Wong Lishen (+6019 267 7231) 4) Dr Hussein Ali (+6014 634 5642)

### REGISTRATION POLICY

- Your registration will be valid when full payment is received by the organizer.
- The organizer reserves the right to amend any part of the program without giving prior notice should the need arise.
- The organizer reserves the right to cancel the conference or any part there of without prior notice in the event of acts of God, fire, acts of government, terrorism, war or any other event beyond the control of the organizer.
- For onsite registration, only Cash Payment Ringgit Malaysia (RM) will be accepted. Please show proof of being undergraduate/postgraduate students.

### CANCELLATION POLICY

- No cancellation is allowed. No refund will be made after registration. No replacement will be accepted.